

591 carrier in the first year we implement wireline-to-wireless number portability and
592 that 1% more would port in each of the second, third, fourth and fifth years so that
593 by the end of the fifth year, 10% would have ported.

594
595 We then examined McDonough's internal data concerning originating and
596 terminating minutes of use for local calls made by McDonough's customers and
597 the average call duration for local calls. Using this data and with the assumption
598 that all of the customers who ported to a wireless carrier were typical with regard
599 to the volume and duration of calls they would receive and would be the same as
600 our average customer, we projected the number of calls and minutes of use that
601 would need to be queried, transported and transited to wireless carriers over the
602 five year time horizon. This information was then used in estimating both the
603 query expenses and the transport and transiting expenses.

604
605 Q. Taking into account your previous response, how was the amount of the query
606 expense over the five years determined?

607 A. Based upon discussions we have had, it is our current understanding that
608 McDonough would put triggers into its switch that would result in only calls to
609 ported numbers being required to be queried. The rate per query dip has been
610 obtained from a vendor and the projected demand was developed as described
611 above. Based upon our present understanding, the query expense is relatively
612 minimal.

614 Q. Please describe the estimates included for transport and transit.

615 A. Differing from the query expense, the transport and transit costs are more
616 significant. As I indicated earlier, we have used the rates and rate elements that
617 we understand Verizon would charge and McDonough's access rates for the
618 transport and transiting of calls to Verizon's Macomb tandem for delivery to
619 wireless carriers. Like the query costs, the transport and transit costs grow from
620 year to year based upon the estimates of how many customers will have ported
621 their numbers to wireless carriers in each of the first five years. The query
622 and transport and transiting costs, as well as many of the other expenses, would
623 continue on and could potentially grow beyond the five year time horizon
624 included within the exhibit.

625

626 Q. If a higher number of customers port to wireless carriers than you have projected
627 in your estimates, what would be in the impact on the estimates you are
628 presenting?

629 A. If a higher number of customers port resulted in higher call volumes, we will have
630 underestimated both transport and transit costs, as well as the query costs.
631 McDonough would also have fewer access lines over which to recover any costs,
632 and the costs per subscriber per month would be higher than that reflected on
633 Attachment 1.

634

635 Q. If on the other hand McDonough's belief is correct that there is little or no
636 demand for wireline-to-wireless number portability, what would be the impact?

637 A. If that is correct, we would have overestimated variable costs, such as transport
638 and transit and query charges. However, the initial start-up investments and
639 expenses would remain as well as certain ongoing expenses. In McDonough's
640 view, until there is a proven demand, those expenses and investments should not
641 be incurred and they would, in fact, in some ways be even more unfair and
642 burdensome on McDonough's customers to make them pay for the costs for a
643 service (although the costs would be lower), which they do not desire.

644

645 Q. Please comment on the expense line labeled "regulatory/legal/admin/order
646 processing".

647 A. Based upon our discussions with counsel and the other small companies, we have
648 estimated an initial or start-up legal and regulatory costs in the amount of
649 \$20,000. The estimate includes estimated fees from consultants and attorneys to
650 negotiate service level agreements with wireless carriers, develop and file LNP
651 tariffs, file company information with NeuStar and in the BIRRDs/LERG
652 databases, evaluate query and SOA providers, implement regulatory-compliant
653 911 methods, and understand all regulatory requirements associated with
654 intermodal LNP. The 100 estimated regulatory/legal hours may be conservative
655 considering that McDonough does not have employees who are devoted to
656 regulatory matters and that they outsource most regulatory work to consultants
657 and attorneys.

658

659 With regard to ongoing administrative expenses, the estimates are based upon
660 information received from GVNW, who McDonough would use for LNP
661 administration services. A \$2,000 annual fee must be paid to GVNW for those
662 services together with a per port fee charge of \$2.00. That portion of the annual
663 expenses for years 1-5 reflect those charges being assessed against the numbers
664 that are ported within a particular year.

665
666 Q. Please explain the "Employee Education" expense, which you have included on
667 the Attachment.

668 A. Nortel is providing technical training with regard to local number portability.
669 Attachment 3 to my testimony is a copy of the course descriptions that Nortel has
670 indicated are appropriate for technical training with regard to local number
671 portability. The price of those courses based upon Nortel's quote is \$3,100 per
672 technical employee trained. (McDonough's employees have already taken the
673 prerequisite courses required for the LNP course.) McDonough plans to have
674 three technical employees receive this training.

675
676 In addition, non-technical employees would need to be trained. We have included
677 training for 23 employees at a cost of \$300 per employee before any
678 implementation of wireline-to-wireless local number portability. We have also
679 included an ongoing expense for training of \$900 per year in years 1-5.

681 Q. Please discuss the line item entitled "Technical Trouble", which I understand
682 includes technical support to implement the local number portability process and
683 would involve ongoing operational or technical issues related to the provision of
684 local number portability.

685 A. This is an estimate based upon McDonough's experience with similar issues and
686 services and our discussions with other small company representatives concerning
687 these types of costs. We have projected total technician time and estimated labor
688 rates over the entire five year period and then spread the costs, in part, between
689 start-up costs with the remaining amount being incurred over each of the five
690 years.

691

692 Q. Please provide the basis for the estimated costs related to "customer education".

693 A. If McDonough were required to implement wireline-to-wireless number
694 portability, it is the view of McDonough's management that there would need to
695 be at least two customer education mailing pieces prior to its implementation and
696 that McDonough would then need to have two ongoing mailings for customer
697 education purposes each year. Based upon the costs of previous pre-prepared
698 mail pieces and our discussions with other companies, McDonough is estimating
699 that the costs of a mailing to each customer is 75¢ per mailing, which once again
700 would occur twice each year. In looking at page 1 of Attachment 1, you can see
701 that costs decline per year because of our assumption that we would have fewer
702 access lines as time goes by as a result of certain customers porting their numbers
703 to wireless carriers, as previously discussed.

704

705 Q. Describe in detail the type of customer education McDonough proposes to
706 undertake.

707 A. Since McDonough is seeking a suspension of any obligation it may have to
708 provide wireline-to-wireless local number portability, specific customer
709 information pieces have not, as yet, been developed. However, as indicated in my
710 prior answer, the Company intends to send out customer education mailing pieces
711 prior to any time it is to implement wireline-to-wireless local number portability
712 and to continue that education process with follow-up mailings that the Company
713 believes to be necessary. (Response to Staff Data Request 1.19)

714

715 Q. Describe the purpose and content of the customer education that McDonough
716 intends to provide.

717 A. Once again, since the Company is seeking a suspension of any obligation it may
718 have to provide wireline-to-wireless number portability, the specific content of
719 any customer education pieces has not been developed at this time. The Company
720 would intend to get informational pieces perhaps developed by larger companies
721 and provided to their customers for use in developing appropriate mailing pieces.
722 The purpose of the customer education would be first and foremost to provide
723 information concerning what wireline-to-wireless number portability is and to
724 provide information to the customer concerning what steps they would need to
725 take if they desired to port their landline number to a wireless telephone. Once
726 again, McDonough, as a small company, intends to rely upon information

727 developed by larger companies, trade associations, etc. in developing appropriate
728 customer education pieces should they become necessary. (Further Response to
729 Staff Data Request 1.19)

730

731 Q. Am I correct that present value calculations were performed as reflected on page
732 1 of Attachment 1?

733 A. Yes, that is correct.

734

735 Q. Does that complete your discussion of Attachment 1 and McDonough's estimates
736 of the incremental costs involved to it and the potential amounts that would need
737 to be recovered from McDonough's customers if required to implement wireline-
738 to-wireless number portability?

739 A. Yes, it does. I should emphasize that the cost estimates are based upon what is
740 known today and take into account the estimates and assumptions we have made.
741 Other companies may be able to include additional estimated costs, which I have
742 not included within the McDonough exhibit, and to that extent, the estimated
743 costs contained in Attachment 1 may well be low.

744

745 Q. In regard to the relief that McDonough is seeking in this proceeding, is
746 McDonough asking the Commission to enter an Order in this docket permanently
747 suspending any obligation that McDonough may have to provide wireline-to-
748 wireless local number portability?

749 A. No, McDonough is not.

750

751 Q. Please describe the relief that McDonough is requesting.

752 A. McDonough is requesting a suspension of any obligation it may have to provide
753 wireline-to-wireless local number portability for a period of 2½ years or 30
754 months from May 24, 2004 to November 24, 2006. That is the length of
755 suspension that both individual small companies and the Staff have recommended
756 in the five proceedings that were previously heard and which I have referenced in
757 my testimony. After reviewing the testimony and transcripts in those proceedings
758 and discussing the same with McDonough's management and its advisors,
759 McDonough believes that the recommendations made by both the companies and
760 the Staff in those proceedings are not only reasonable but are reflective of
761 McDonough's situation, as well.

762

763 Q. Does that conclude your direct testimony?

764 A. Yes, it does.

McDonough Telephone Cooperative
LOCAL NUMBER PORTABILITY DATA SUMMARY

	Initial LNP Start-Up Cost	Year 1	Year 2	Year 3	Year 4	Year 5	Total LNP Cost Projections
<u>INVESTMENTS</u>							
LNP Software	\$ 18,220	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 18,220
OSS	\$ 5,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 5,000
Voice Announcements	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Switch Translations	\$ 3,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 3,000
LNP Hardware	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
LNP Transport Hardware	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
<u>EXPENSES</u>							
Query	\$ -	\$ 161	\$ 187	\$ 214	\$ 241	\$ 268	\$ 1,070
Transport and Transit	\$ -	\$ 20,389	\$ 23,787	\$ 27,185	\$ 30,583	\$ 33,982	\$ 135,926
Regulatory/Legal/Admin/Order Processing	\$ 20,000	\$ 2,542	\$ 2,090	\$ 2,090	\$ 2,090	\$ 2,090	\$ 30,904
Employee Education	\$ 16,200	\$ 900	\$ 900	\$ 900	\$ 900	\$ 900	\$ 20,700
Technical Trouble	\$ 10,000	\$ 7,500	\$ 7,500	\$ 7,500	\$ 7,500	\$ 7,500	\$ 47,500
Customer Education	\$ 6,779	\$ 6,372	\$ 6,304	\$ 6,236	\$ 6,168	\$ 6,101	\$ 37,960
Sub-Totals	\$ 79,199	\$ 37,864	\$ 40,769	\$ 44,126	\$ 47,483	\$ 50,840	\$ 300,280
Present Value Factors	100.0000%	89.8876%	80.7979%	72.6273%	65.2830%	58.6813%	
Present Value Total Cost Projections	\$ 79,199	\$ 34,035	\$ 32,940	\$ 32,047	\$ 30,998	\$ 29,834	\$ 239,053
Access Lines							3,061
Months							60
Annual Expense per subscriber per month							\$ 1.30

1		
2	McDonough Telephone Cooperative	
3	<u>I-CO Data</u>	
4	PBX Lines	0
5	ISDN-PRI Lines	0
6	Other Access Lines	4,519
7	Equipped Lines	4,555
8	Local MOU- Tandem 1	-
9	Local MOU- Tandem 2	15,778,822
10	Number of Employees	23
11	Number of End Offices Requiring Translations	1
12	RIC	\$ 0.008780
13	Tandem Switched Transport	\$ 0.011590
14		
15	<u>Tandem 1 Transiting Rates</u>	
16	Tandem Switching	\$ -
17	Tandem Transport	\$ -
18	Tandem Transport Facility	\$ -
19		
20	<u>Tandem 2 Transiting Rates</u>	
21	Tandem Transiting	0.0011662
22	Tandem Transport	-
23	Tandem Transport Facility	-
24		
25	<u>Assumptions</u>	
26	Average Holding Time Per Local Call	5.46
27	LNP Query Charge	\$ 0.000926
28	Present Value Factor, Year 1	0.89888
29	Present Value Factor, Year 2	0.80798
30	Present Value Factor, Year 3	0.72627
31	Present Value Factor, Year 4	0.65283
32	Present Value Factor, Year 5	0.58681
33	Wireless Penetration, Year 1	6%
34	Wireless Penetration, Year 2	7%
35	Wireless Penetration, Year 3	8%
36	Wireless Penetration, Year 4	9%
37	Wireless Penetration, Year 5	10%
38	Regulatory/Legal Fee Per Hour	\$ 200
39	Regulatory/Legal Hours, Year Zero	100
40	Customer Education, Cost Per Mailing	\$ 0.75
41	Customer Education, Number of Mailings Per Year	2
42	Employee Education, Cost Per Employee	\$ 300.00
43	Employee Education, Number Of Employees Per Year, 1-5	3
44	Cost Per Translation Per Office	\$ 3,000
45	Technical Cost Per Hour	\$ 50.00
46	Technical Hours, Year Zero	200
47	Technical Hours Per Year, 1-5	150
48	LNP Adminstration, Annual Fee	\$ 2,000
49	LNP Port Fee Per Ported Number	\$ 2.00
50	Software Cost Per Wired Line	\$ 4.00
51	Number of Employees Needing Technical Training	3
52	Cost Per Technical Training Per Employee	3,100

McDonough Exhibit 1.0
Attachment 1

LOCAL NUMBER PORTABILITY DATA
FOR DEVELOPMENT OF LNP END USER AND QUERY CHARGES

McDonough Exhibit 1.0

Attachment 1

COMPANY NAME	McDonough Telephone Cooperative
STUDY AREA NUMBER	0

AVERAGE MONTHLY LINES		YEAR				
	0 (Current)	1	2	3	4	5
1. PBX	0	0	0	0	0	0
2. ISDN-PRI	0	0	0	0	0	0
3. Other (Sum of Residential, Single Line Business, Multiline Business, Centrex)	4,519	4,248	4,203	4,157	4,112	4,067
3a TOTAL	4,519	4,248	4,203	4,157	4,112	4,067
3b Present Value Access Line	4,519	3,818	3,396	3,019	2,685	2,387

INVESTMENTS		YEAR				
	0 (Current)	1	2	3	4	5
4. Software Upgrades Total: (Please also itemize below, and provide descriptions in the right-most column)	\$26,220	\$0	\$0	\$0	\$0	\$0
4a. LNP Software	\$18,220					
4b. OSS	\$5,000					
4c. Voice Announcements	\$0					
4d. Switch Translations	\$3,000					
5. Hardware & Other (Please list items below)						
5a. LNP Hardware						
5b. LNP Transport Hardware						
5c.						
5d.						
TOTAL	\$26,220	\$0	\$0	\$0	\$0	\$0

EXPENSES (Maintenance etc.)		YEAR				
	0 (Current)	1	2	3	4	5
6. Please list items below						
6a. Regulatory/Legal/Admin/Order Processing	\$20,000	\$2,542	\$2,090	\$2,090	\$2,090	\$2,090
6b. Employee Education	\$16,200	\$900	\$900	\$900	\$900	\$900
6c. Technical Trouble	\$10,000	\$7,500	\$7,500	\$7,500	\$7,500	\$7,500
6d. Customer Education	\$ 6,779	\$ 6,372	6304	\$ 6,236	\$ 6,168	\$ 6,101
TOTAL	\$52,979	\$17,314	\$16,794	\$16,727	\$16,659	\$16,591

1 **McDonough Telephone Cooperative**

McDonough Exhibit 1.0
Attachment 1

2 Transport Costs - Tandem 1

Year	Transit & Transport Expense
1	\$ -
2	\$ -
3	\$ -
4	\$ -
5	\$ -
Total	\$ -

10

11 Transport Costs - Tandem 2

Year	Transit & Transport Expense
1	\$ 20,389
2	\$ 23,787
3	\$ 27,185
4	\$ 30,583
5	\$ 33,982
Total	\$ 135,926

19

20 Query Dip Charges

Year	Query Charge
1	\$ 161
2	\$ 187
3	\$ 214
4	\$ 241
5	\$ 268
Total	\$ 1,070

27

	units	cost per	Total	Comments
INVESTMENTS				
4a. LNP Software	1	18,220	18,220	Switch Vendor Quote
4d. Switch Translations	1	3,000	3,000	Switch Vendor Quote
4d. OSS and Billing	1	5,000	5,000	Estimated Cost to Upgrade Billing System
EXPENSES				
6a. Regulatory/Legal/Admin/Cust Svc	100	200	20,000	Projected 100 hours of regulatory/legal at a composite average billing rate of \$200/hour.
yr1-5	5	2,000	10,000	
yr1	271	2	542	Annual Fee charged by GVNW for LNP administration is \$2,000 and per port fee
yr2-4	181	2	362	charged by GVNW is \$2
			10,904	
6b. Employee Education	3	3,100	9,300	Switch Vendor Training Costs Times Number of Technical Employees
	23	300	6,900	Estimated training cost for non-technical employees.
6c. Technical Support/Processing/Trouble	200	50	10,000	Estimated Technical labor hours for trouble, and support of LNP
	150	50	7,500	
				Based on previous pre-prepared mail pieces estimated the cost of \$0.75 per customer per mailing. We projected that we would run two notices per year. Totals
6d. Customer Education	4,519	1	6,779	changes in years 2-5 as access lines change.

RECEIVED
NOV 18 2003
McDONOUGH TEL. COOP.
NORMAN T. WELKER



Verizon Wireless
2785 Mitchell Drive MS 7-1
Walnut Creek, CA 94598

November 14, 2003

IMMEDIATE ATTENTION REQUESTED
Mc Donough Telephone Cooperative
210 N Coal Street
Colchester, IL 62326

Re: Local Number Portability

Dear Norman Welker:

The FCC has recently reiterated the pre-existing deadlines for local number porting for wireless and wireline carriers operating outside the Top 100 MSAs, effective May 24, 2004. Verizon Wireless Cellco Partnership d/b/a Verizon Wireless would like to begin to complete a Service Level Agreement (SLA) to ensure a smooth transition to number portability by establishing procedures to govern the exchange of information during the porting process. Specifically, an SLA would serve several purposes: memorialize the intercarrier communications processes that the two carriers intend to follow, capture appropriate porting center and trouble contacts, and contain the parties' agreement to successfully facilitate porting customers. If you have not already received a copy of our SLA, you can obtain one by contacting Sharon Cañas at 925-279-6122 or email Sharon.Canas@VerizonWireless.com.

If negotiating an SLA is not possible in the next few weeks before the LNP deadline, Verizon Wireless's immediate concern is in obtaining, at minimum, a Trading Partner Profile (TPP). The TPP would provide basic factual information necessary to accomplish portability and would include those entities covered by the profile and any back-office or porting center contacts. Verizon Wireless plans to integrate this information into its information systems and also provide it to personnel staffing our porting center. Whether or not an SLA is ultimately executed, sharing this type of factual information is necessary to facilitate porting as well as fallout resolution. In this regard, we have enclosed a copy of the TPP with appropriate contact information.

Please include a response to this request along with a point of contact for provision of TPP information and/or SLA discussions in a letter or email addressed to the undersigned. Thank you for your immediate attention and cooperation.

A handwritten signature in cursive script, appearing to read "Linda Godfrey".

Linda Godfrey
Member of Technical Staff
Interconnection Numbering and Mandates
Headquarters Network Operations Staff

Enclosure

WIRELINER TRADING PARTNER PROFILE

Table of Contents

Part A --Trading Partner Profile

Part B – General Contact Information and Trouble Reporting Contact Information

Part C – Trouble Ticket Detail

Part D – Porting Validation Standards

Part E – Affiliate Lists

Part A
Trading Partner Profile

For Verizon Wireless:

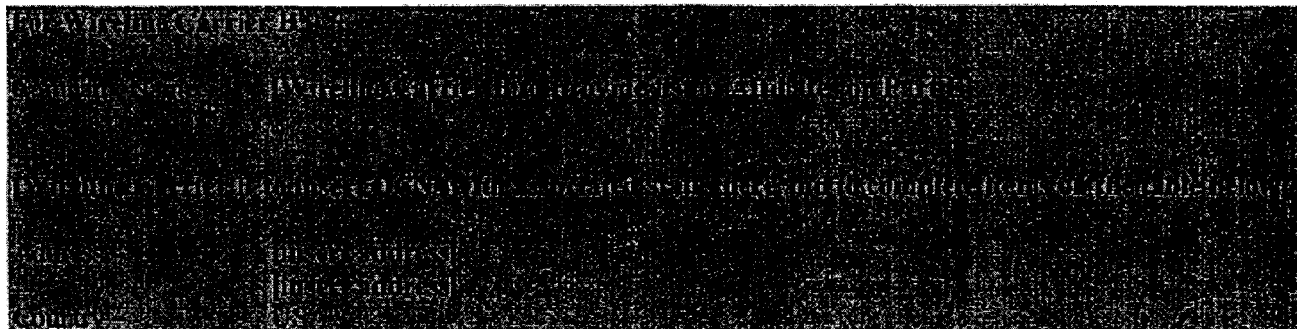
Company Name – Verizon Wireless (Verizon Wireless Affiliates are identified in Part E hereto)
Administrative OCN – G056

**OCN LIST FOR VERIZON
WIRELESS**

STATE	OCN	STATE	OCN
AL	6804	MT	6564
AR	6805	NE	5807
AZ	6572	NC	6324
CA	6006	ND	6568
CO	6567	NH	6386
CT	6388	NV	6458
DC	6402	NJ	6391
DE	6393	NY	6959
FL	6502	NM	6573
GA	6540	OH	6025
HI	6516	OK	5813
IA	6570	OR	6523
ID	6565	PA	6392
IL	6333	RI	6389
IN	6725	SC	6398
KS	6532	SD	6569
KY	6500	TN	6673
LA	6505	TX	6506
ME	6386	UT	6571
MA	6387	VA	6827
MD	6395	VT	6390
MS	6396	WV	6394
MO	5814	WA	6246
MN	5816	WI	6508
MI	6003	WY	6566

Verizon Wireless Service Order Activation System SPID – 6006
 Verizon Wireless Local Service Management System SPID – 0572, 6827

Address – Port Center
 300 River Rock Blvd.
 Murfreesboro, TN 37128
 Country – USA



CONTACT	Item	Verizon Wireless	Wireline Carrier B
	Effective Date		
	Note: The above contact is also assumed to be the first point of contact for profile changes.		
	Contact Name for Wireline Carrier	Verizon Wireless Port Center	
	Contact Description	Port Center General Information	
	Phone Number	1-800-498-2002 (not available until 06/24/03)	

OPERATIONAL	Item	Verizon Wireless	Wireline Carrier B
	... Common information for testing and production environments ...		
	Administrative OCN	G056	
	Administrative Authorized Exchange Carrier Name (if applicable)	EBAW	
	Holiday Days (List Days)	N/A	
	Holiday time begin (hh:mm)	N/A	
S	Holiday time end (hh:mm)	N/A	
	... for Testing ...		

Service Provider SOA ID (SPID)	6006	
LSMS SPID	0572, 6827	
WPR / LSR Version ID	Preference to latest industry-supported version. WPR is for WLS-WLN porting, LSR is for WLN-WLS.	
WPRR / FOC Version ID	Preference to latest industry-supported version.	
Time Zone (PST, MST, CST, EST)	Coordinated per Time Zone, per contact information in Part B.	
Business days (Sun, Mon, etc.)	Testing to be coordinated per contact information in Part B	
Business day begin (hh:mm)	Testing to be coordinated per contact information in Part B	
Business day end (hh:mm)	Testing to be coordinated per contact information in Part B	
... for Production ...		
Service Provider SOA ID (Verizon Wireless SPID)	6006	
LSMS SPID	0572, 6827	
WPR / LSR Version ID	LSOG (most current version) WPR is for WLS-WLN porting, LSR is for WLN-WLS.	
WPRR / FOC Version ID	LSOG (most current version)	
Time Zone (PST, MST, CST, EST)	24x7x365	
Business days (Sun, Mon, etc.)	24x7x365	
Business day begin (hh:mm)		
Business day end (hh:mm)		

C	Item	Verizon Wireless	Wireline Carrier B
O	... for Testing ...		
R	Porting Method: Primary, Secondary, N/A	Current, Test Env = Telcordia SMG 4.2.0.50 (WICIS 2.x)	
B	ICP Package/Application ("send to")	SMG 4.2: 205.174.188.227	
A	ICP Physical Server ("receive from")	SMG 4.2: 205.174.188.229	
	Failover ICP Server	SMG 4.2: 205.174.188.228	
	SOA Application	SMG 4.2: 205.174.188.226	

SOA Server	SMG 4.2: 205.174.188.229	
Failover SOA Server	SMG 4.2: 205.174.188.229	
Application Port Information	Test Env 2 = 26233	
Naming Service / IOR	Static IP (or N/A)	
DLCI (Frame Relay usage)	N/A	
LDAP Provider	N/A	
Security Requirements	N/A	
Firewall Requirements	Allow TCP and UDP traffic	
SSL Requirements	N/A	
Proprietary Requirements	N/A	
Service IDL version	N/A	
Implementation OMG standard compliant?	Yes	
... for Testing OMG CORBA Standards Supported ...		
Verizon Wireless		Wireline Carrier B
Vendor	Borland	Vendor
Verizon Wireless Product Name/Version	CORBA	Wireline Carrier B Product Name/Version
OMG CORBA Version	Corba IDL 2.1	Wireline Carrier B OMG CORBA Version
IIOP Version		
... for Production ...		
Porting Method: Primary, Secondary, N/A	Current Production = SMG 4.2	
ICP Package/Application ("send to")	SMG 4.2: 205.140.9.27 205.140.9.29	
ICP Physical Server ("receive from")	SMG 4.2: 205.140.9.17 205.140.9.19	
Failover ICP Server	SMG 4.2: 205.140.9.16 205.140.9.18	
SOA Application	SMG 4.2: 205.140.9.26 205.140.9.28	
SOA Server	SMG 4.2: 205.140.9.16 205.140.9.18	
Failover SOA Server	SMG 4.2: 205.140.9.17 205.140.9.19	
Application Port Information	26232 (setup as "2" + SPID)	
Naming Service / IOR	Static IP (or N/A)	
DLCI (Frame Relay usage)	N/A	
LDAP Provider	N/A	
Security Requirements	N/A	
Security Requirements	N/A	

	Firewall Requirements	Allow TCP and UDP traffic	
	SSL Requirements	N/A	
	Proprietary Requirements	N/A	
	Service IDL version	N/A	
	Implementation OMG standard compliant?	Yes	
	... for Production OMG CORBA Standards Supported ...		
	Verizon Wireless		Wireline Carrier B
	Vendor	Borland	Vendor
	Verizon Wireless Product Name/Version	CORBA	Wireline Product Name/Version
	OMG CORBA Version	Corba IDL 2.1	OMG CORBA Version

F A X	Item	Verizon Wireless	Wireline Carrier B
	... for Testing ...		
	Porting Method: Primary, Secondary, Low Tech Interface, LTI		
	Fax number (machine printed forms)	1-813-209-5983	
	Fax number (hand printed forms)	1-813-209-5982	
		... for Production ...	
	Porting Method: Primary, Secondary, N/A		
	Fax number (machine printed forms)	1-813-209-6201	
	Fax number (hand printed forms)	1-813-209-6201	
	NOTE: Wireline product is one of our products. 1-813-209-6201 is the Wireline Product B3 Number. Visit our website for more information.		

E D I	Item	Verizon Wireless	Wireline Carrier B
	... for Testing ...		
	Porting Method: Primary, Secondary, Low Tech Interface (LTI)		
	Specific EDI Requirements	N/A	
	... for Production ...		
	Porting Method: Primary, Secondary, N/A		
	Specific EDI Requirements	N/A	

O T H E R	Item	Verizon Wireless	Wireline Carrier B
	... for Testing ...		
	Porting Method: Primary, Secondary, N/A		
	Other Communication Requirements		
	... for Production ...		
	Porting Method: Primary, Secondary, N/A		
	Other Communication Requirements		

The carriers agree that information contained in this Part A is operational in nature and subject to change.

The carriers agree to make every effort to give the other carrier thirty (30) days' notice of any changes to its information pursuant to the General Contact Information set forth in Part A.

The carriers' contact information contained in this Trading Partner Profile is for the sole purpose of carrier-to-carrier communication and not for distribution to customers and/or end users.

Part B – General Contact Information and Trouble Reporting Contact Information

For Verizon Wireless:

General Contact Information

Wireless-Wireline Porting:

Verizon Wireless Porting Center

Hours of Operation: 24 x 7 x 365 (open all holiday's, no exceptions)
Address: 300 River Rock Blvd.
 Murfreesboro, TN 37128
Phone: 1-800-488-2002

Porting Center Carrier Relations

Contact: Associate Director of Inter-Carrier Relations
Phone: 1-800-711-9300
Fax: 1-615-372-2411
Hours: 8:00am to 5:00pm (Central Time)
E-mail: PortCenterICR@GL.VerizonWireless.com

Pre-Launch (Pre-11/24/03) Inter-Carrier Test Scheduling

Contact: Wireline Inter-Carrier Test Coordinator
Phone: 1-248-915-3430
Fax: 1-248-915-3799
E-mail: Marie.Moore@VerizonWireless.com

Post-Launch (Post-11/24/03) Inter-Carrier Test Scheduling

Contact: Inter-Carrier Relations
Phone: 1-800-711-9300
Fax: 1-615-372-2411
E-mail: PortCenterICR@GL.VerizonWireless.com

Trouble Reporting Contact Information

Process: The Verizon Wireless Porting Center is the initial interface for all trouble resolution activity associated with porting numbers. The Porting Center will refer issues to the appropriate internal Network or provisioning group for resolution within Verizon Wireless.

Trouble Area:

ICP/General Trouble Reporting

Phone: 1-800-711-9300
Fax: 1-615-372-2425
E-mail: VZWLNPGeneral@GL.VerizonWireless.com

Disaster Recovery

Contact: Porting Center Resource Manager
Phone: 1-800-711-9300
Fax: 1-615-372-2425
E-mail: PCLNPTNC@GL.VerizonWireless.com

CORBA:

Contact: TSI Hotline
Phone: 1-800-892-2888
Fax: 1-813-273-3164
E-mail: Hotline@tsiconnections.com; Subject: Customer#: WLNP

For Wireline Carrier B:

General Contact Information

[contact]

Hours of Operation:
Address:

[contact]

Phone:
Fax:

Trouble Reporting Contact Information

Trouble Area:

ICP/General Trouble Reporting

Phone:
Fax:
E-mail:

Disaster Recovery

Contact:
Phone:
Fax:
E-mail:

CORBA:

Contact:
Phone:
Fax:
E-mail:

Note: Each carrier shall make available a Porting Administration Group or Trouble Reporting contact on a 24x7x365 basis.

The Trouble Reporting Contacts may be amended from time to time by a carrier upon providing thirty (30) days' written notice to the other at the General Contact Information set forth in this Part A.

The carriers' contact information contained in this Trading Partner Profile is for the sole purpose of carrier-to-carrier communication and not for distribution to customers and/or end users.